

## What Is Claimed Is:

A protective motorcycle suit comprising:

at least one airbag; and

means for coupling the at least one airbag to a trigger device attached to a motorcycle, the means for coupling including at least one coil for receiving power and at least one radio station for data transmission.

- 2. The protective motorcycle suit according to claim 1, wherein the at least one coil is situated in a seat area of the motorcycle suit.
- 3. The protective motorcycle suit according to claim 1, wherein the at least one radio station accommodates transmission in the microwave range.
- 4. A device for triggering at least one airbag for a motorcycle, comprising: at least one sensor on the motorcycle for detecting a collision; a radio station;

a trigger device adapted to be connected to the at least one sensor and to the radio station; and

coils in seat areas of the motorcycle to allow power to be transferred.

- 5. The/device according to claim 4, further comprising means for detecting seat occupancy.
- 6. The device according to claim 5, wherein the means for detecting seat occupancy functions by measuring a phase shift of a respective one of the coils.